an image processing device adapted to generate a control value, on the basis of said

standard image data, and process the plurality of image data by using the control value. --

-- 7. 61.   (Three Times Amended) An image pickup apparatus for picking up images of

objects to record a plurality of image data on a detachable recording medium, comprising:

a designating device adapted to designate an image data, which is an image of a white

object, of the plurality of image data, to be recorded on said recording medium, as a standard

image data on the basis of which a control value for processing the plurality of image data in an

image reproduction apparatus is generated; and

a designated image data recording device adapted to record a designating data that

indicates which of a plurality of image data is the standard image data. --

-- 8 69.   (Three Times Amended) A method of image reproduction for reproducing an

image data stored in a detachable recording medium recording a plurality of image data together

with a designation data that indicates which of a plurality of image data is standard image data,

comprising:

selecting said image data as said standard image data, which is an image of a white

object, of the plurality of image data on the basis of the designation data recorded on said

recording medium;

generating a control value for processing the plurality of image data, on the basis of said

standard image data; and

processing the plurality of image data by using the control value. --

-- 11 72.   (Three Times Amended) A method for recording a plurality of picked up image

data on a detachable recording medium, comprising:

designating an image data of the plurality of the image data, to be recorded on said

recording medium, as a standard image data, which is an image of a white object, on the basis of

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